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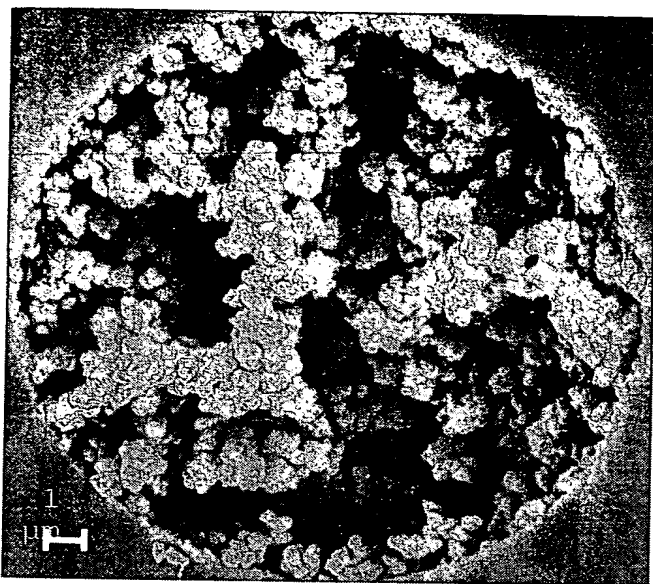


Fig. 1A

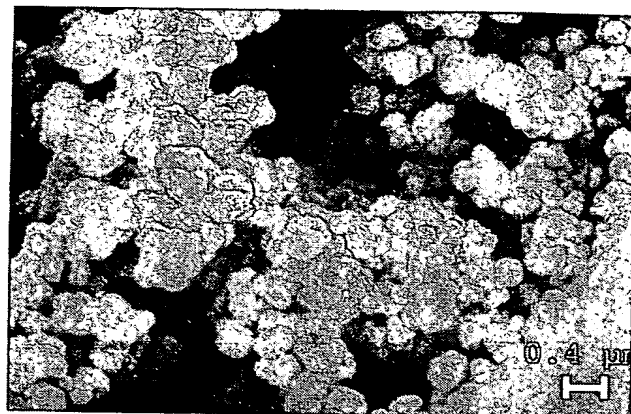


Fig. 1B

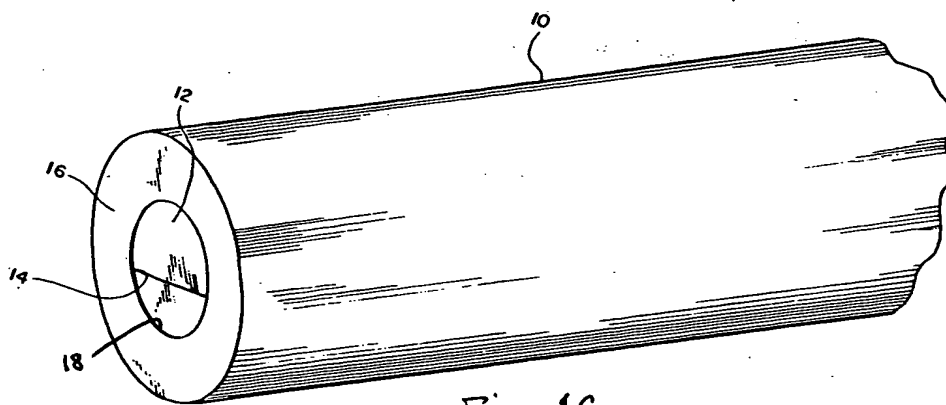


Fig. 1C

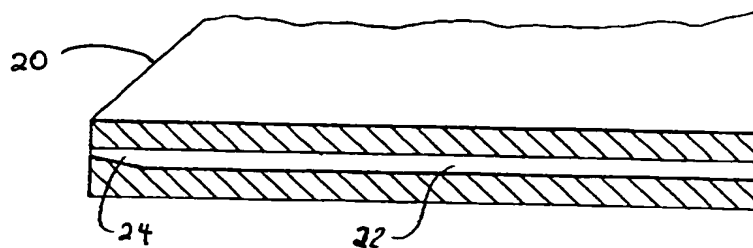


Fig. 1D

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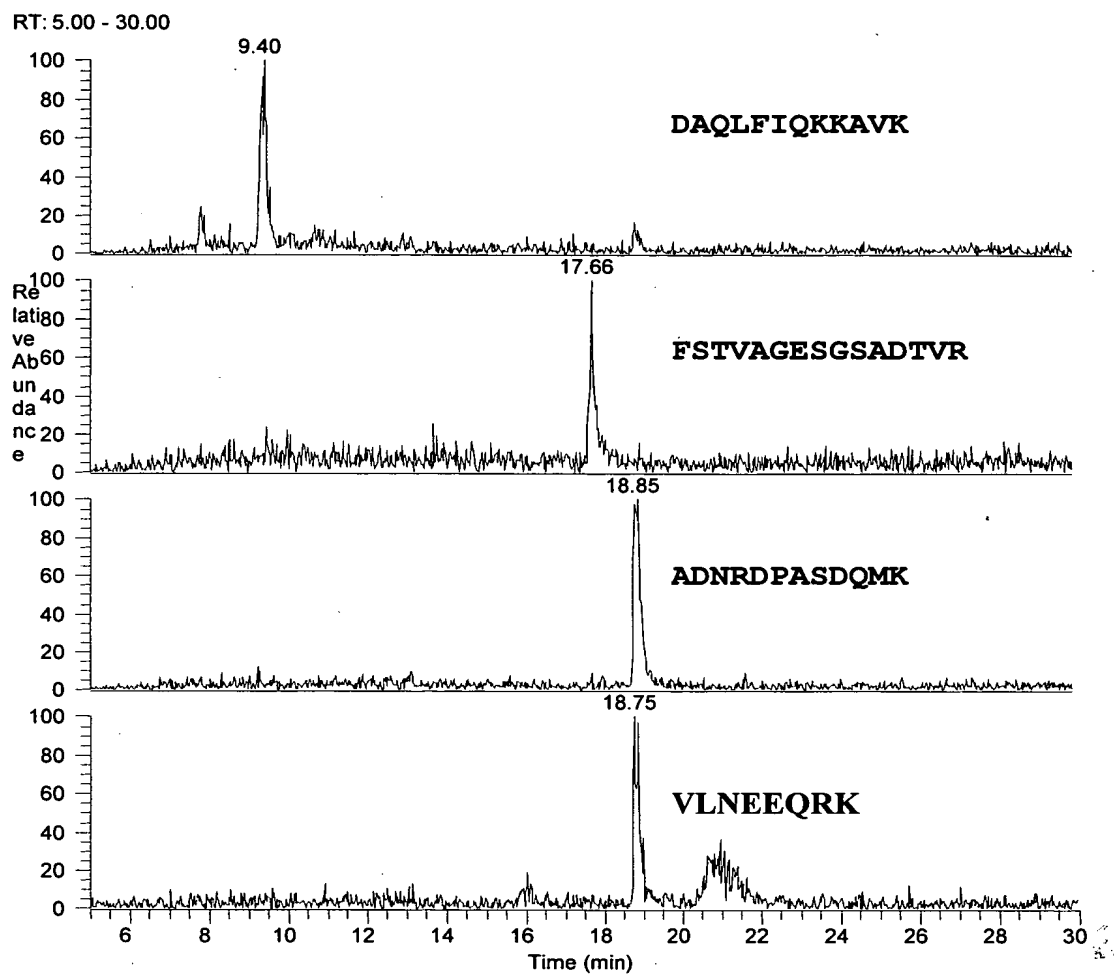
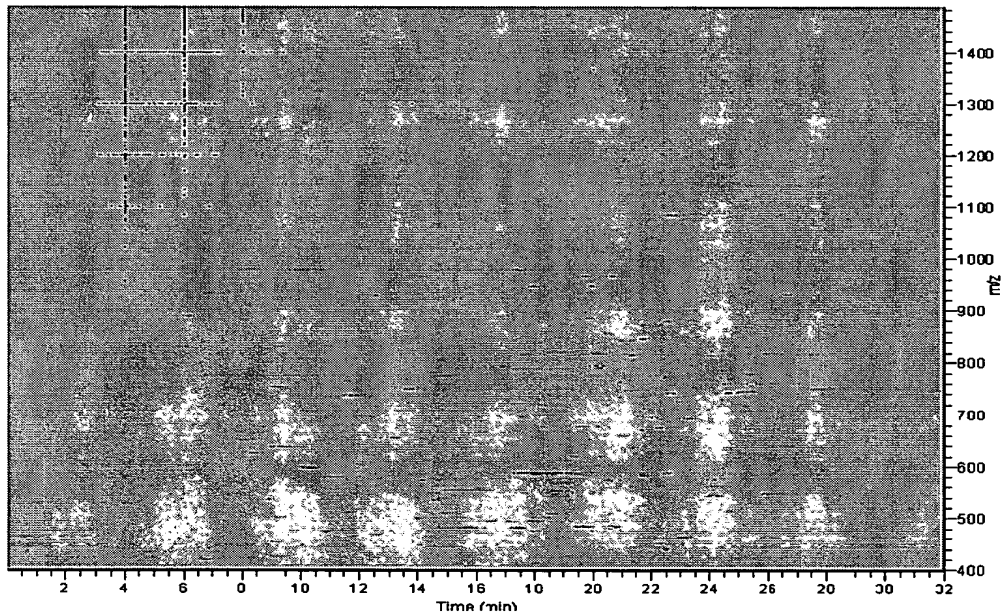
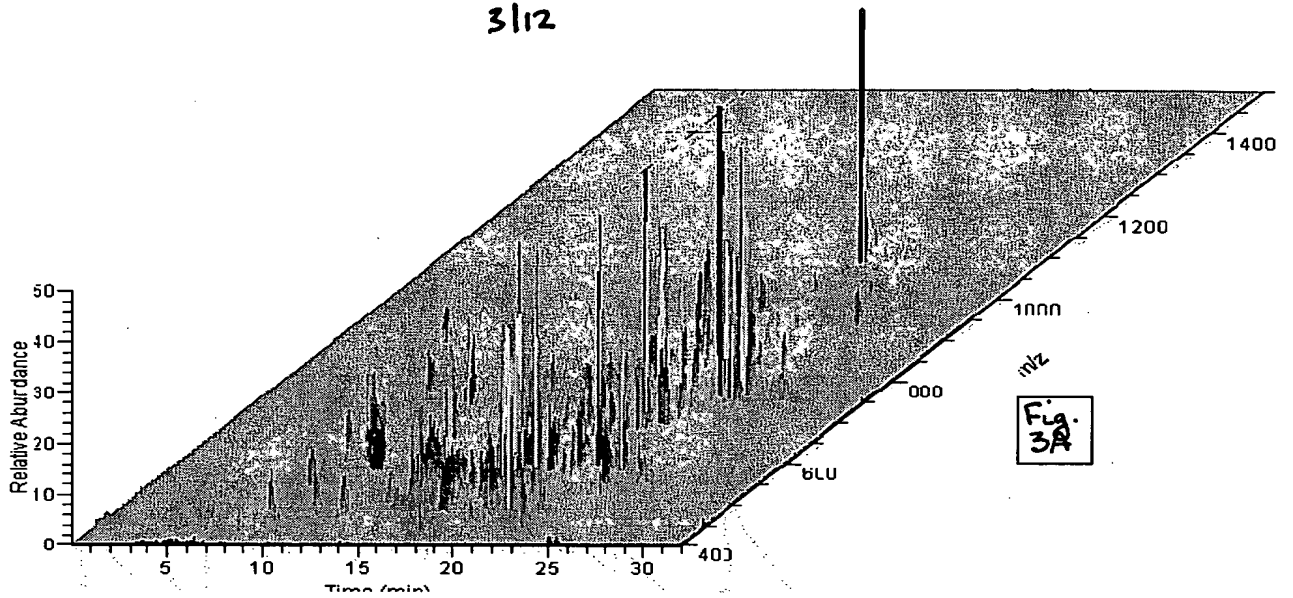


Fig. 2

3112



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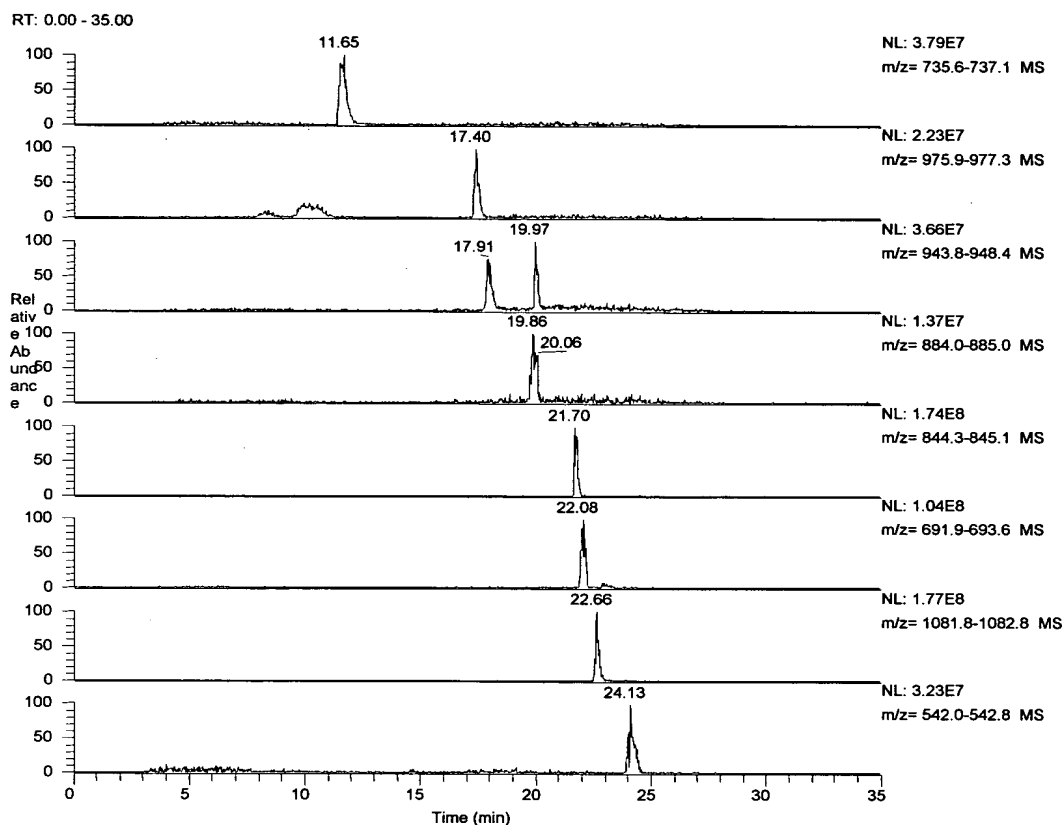


Fig. 3C

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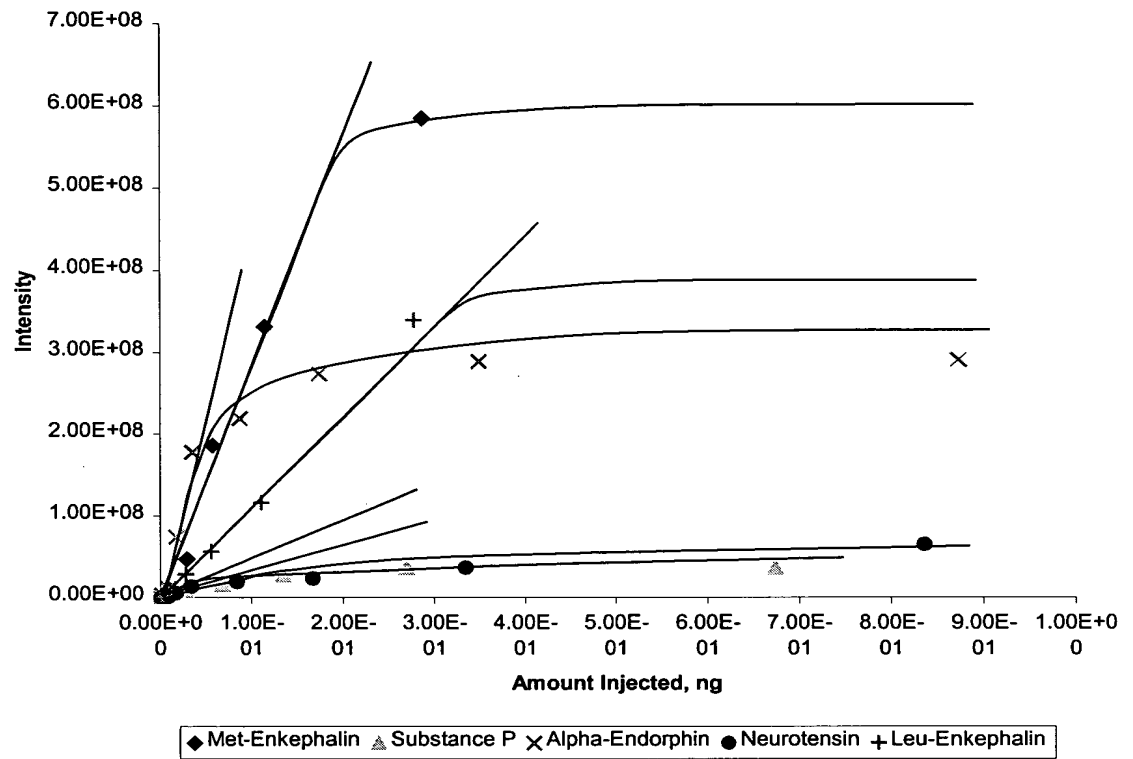


Fig. 4

612

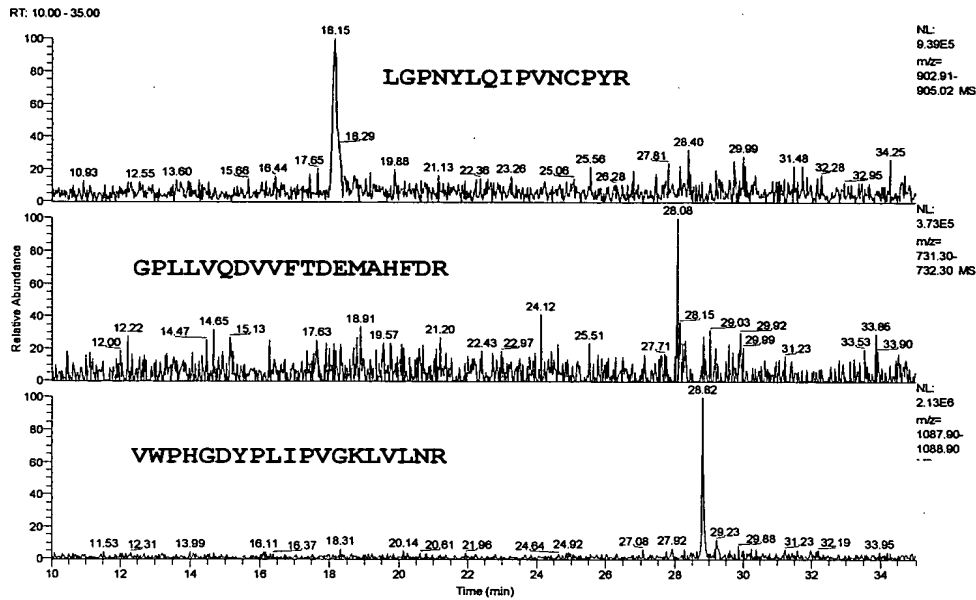


Fig. 5A

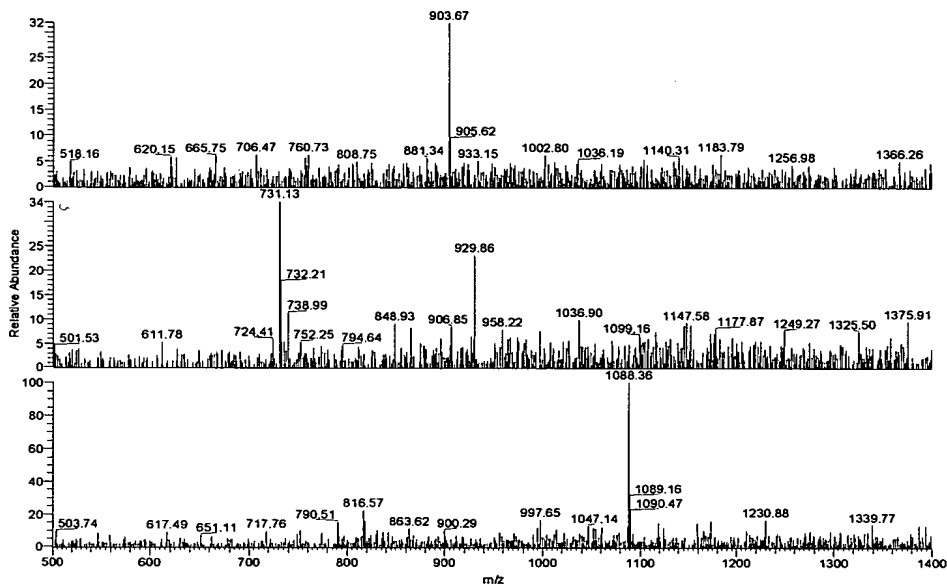
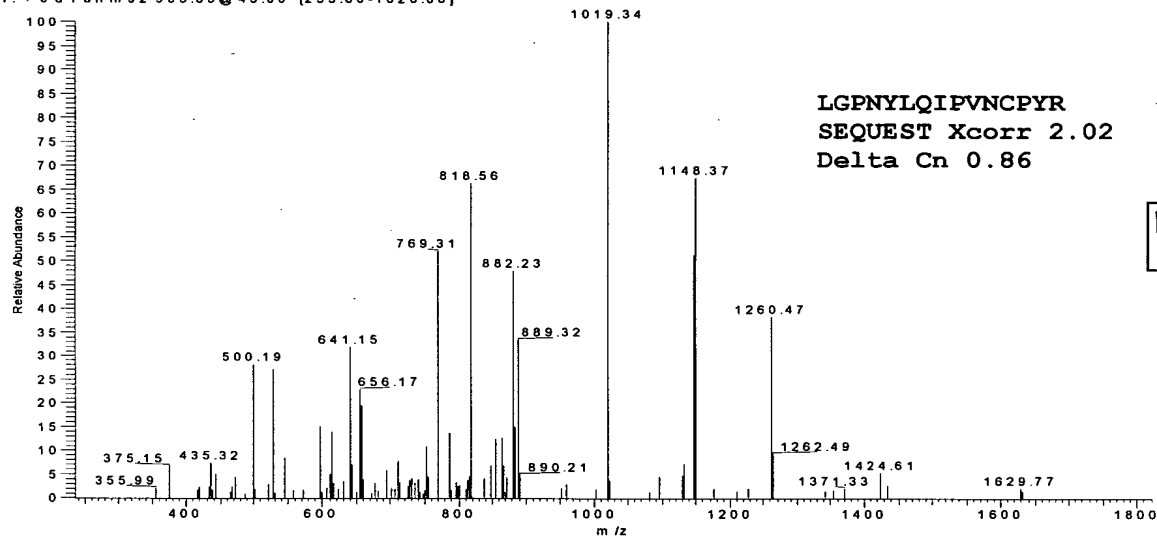


Fig. 5B

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catalase10amMSMS103 #574-781 RT: 16.30-22.23 AV: 3 NL: 1.67E4
T: + c d Full m/z 903.85 @ 45.00 [235.00-1620.00]



LGPNYLQIPVNCPPYR
SEQUEST Xcorr 2.02
Delta Cn 0.86

Fig.
6A

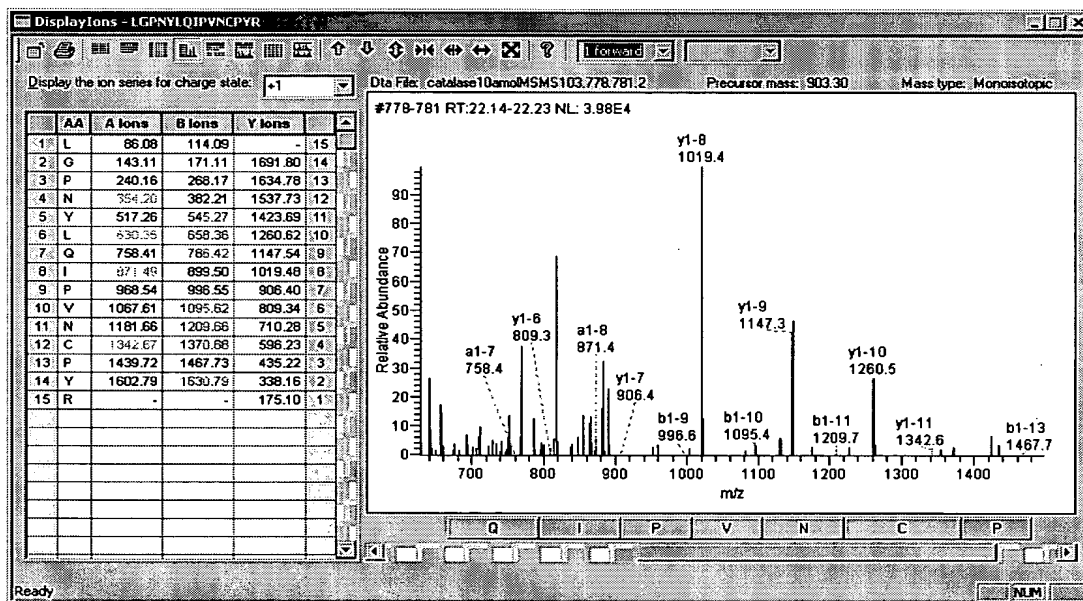


Fig.
6B

8112

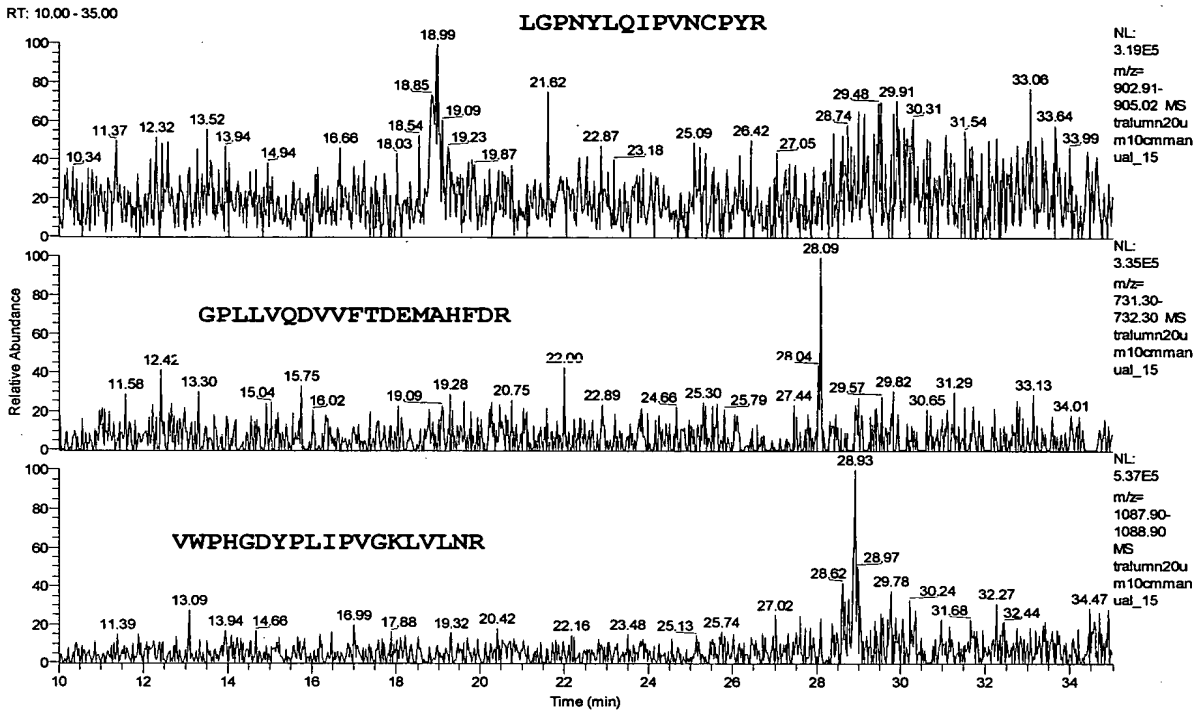


Fig. 7A

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T: + c ESI Full ms [400.00-2000.00]

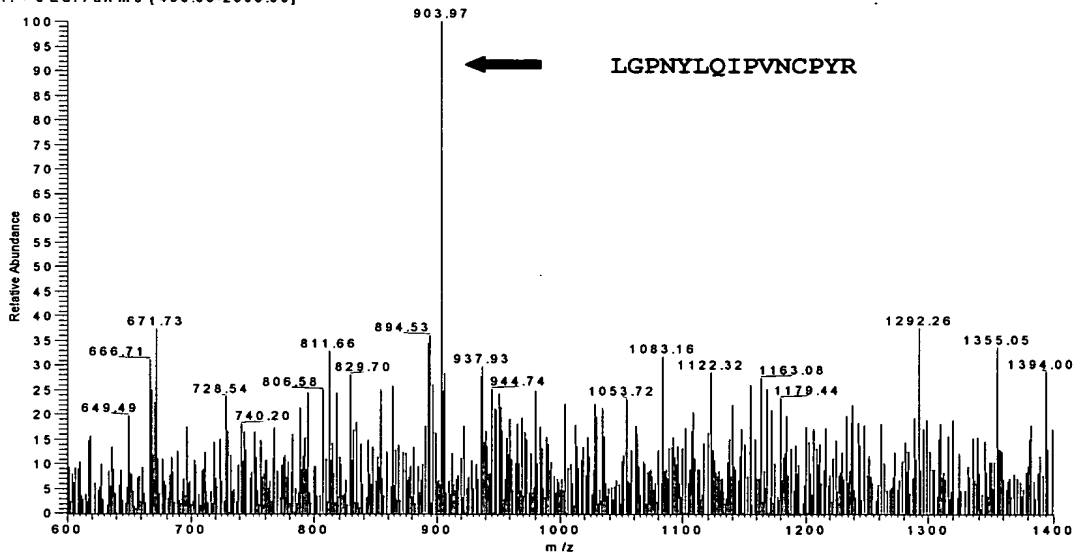


Fig. 7B

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Catalase1amolSMS102 #563 RT: 18.83 AV: 1 NL: 1.24E3
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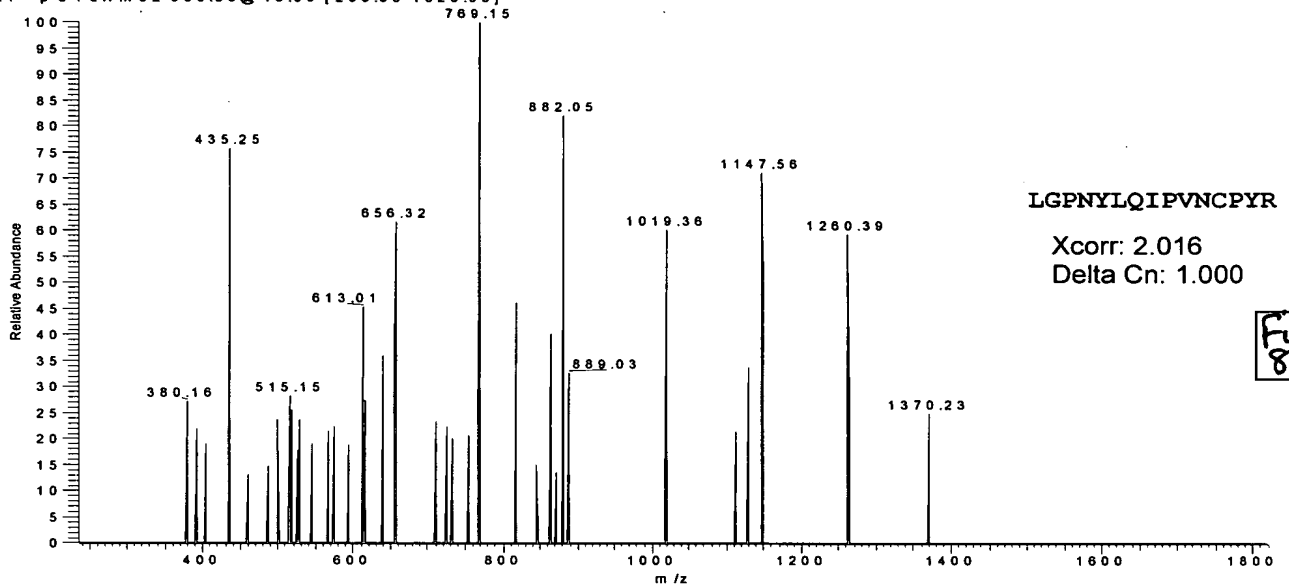


Fig. 8A

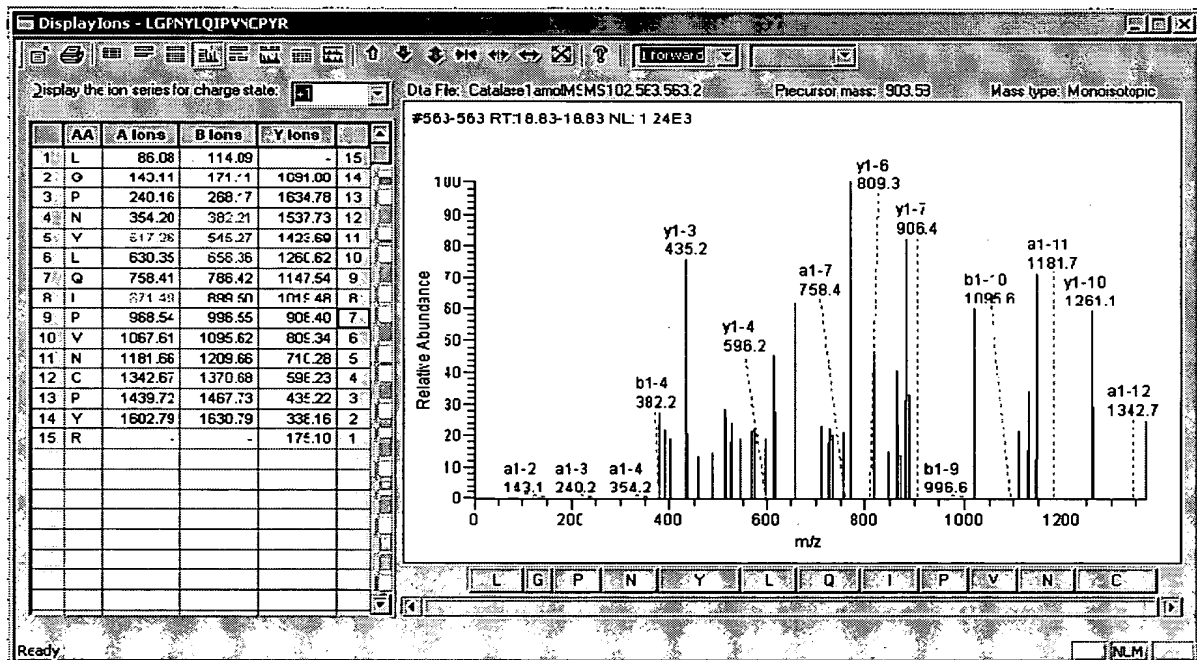


Fig. 8B

Title: NARROW I.D. MONOLITHIC
CAPILLARY COLUMNS FOR HIGH . . .
Inventor Name: A. R. Ivanov et al.
Appl. No. UnAssigned
Docket No.: NU-624XX

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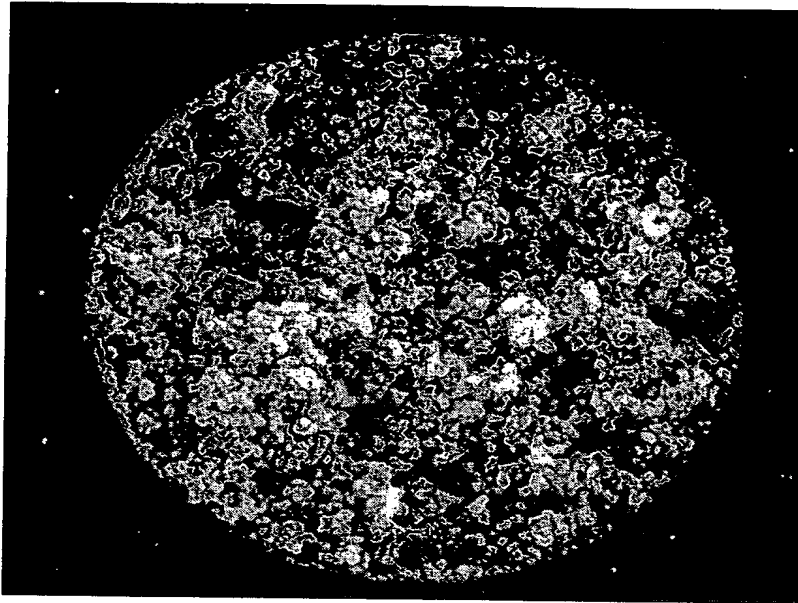


Fig. 9

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Title: NARROW I.D. MONOLITHIC
CAPILLARY COLUMNS FOR HIGH
Inventor Name: A. R. Ivanov et al.
Appl. No. UnAssigned
Docket No.: NU-624XX

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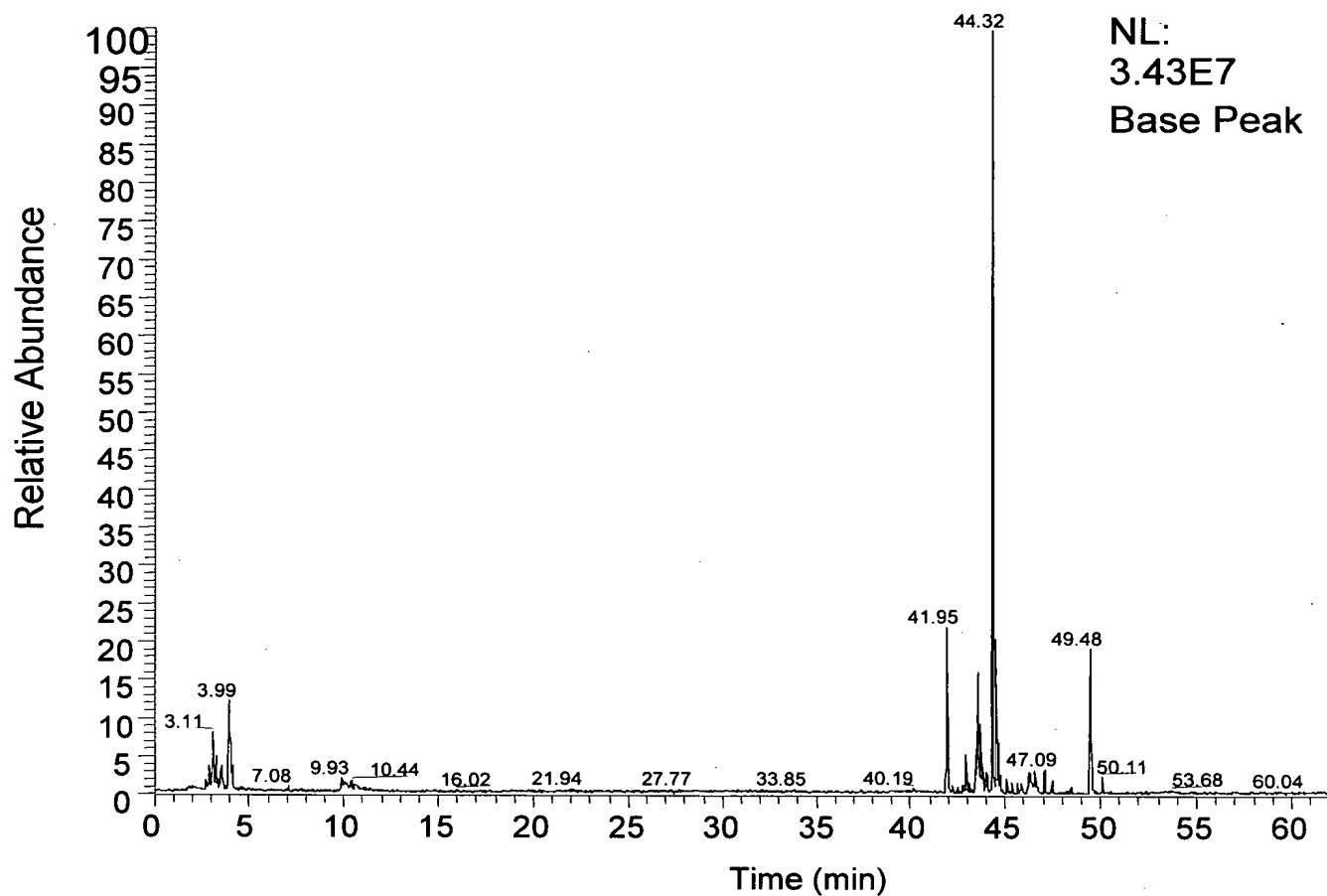


Fig. 10A

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